

Component				Source
Service	Function	Sub-Function	Requirement	
Payment Instrument				
AM				
MUSA				
MSU				
		4.2.2.004	Service usage data shall be collected for Ride Matching and Reservations Service.	Derived
		4.2.2.006	Service usage data shall be collected for Public Transit Usage.	USR 2.1.1.1
		4.2.2.007	Service usage data shall be collected for parking.	Derived
		4.2.2.008	Service usage data shall be collected for toll roads.	Derived
		4.2.2.013	Service usage data collected for Ride Matching and Reservation shall include a passenger list.	Derived
		4.2.2.018	Service usage data collected for the Public Transit Service shall include passenger trip origin, destination, and associated times.	Sbus 56-2
SBP				
		4.2.3.015	Service payments shall include payment for Ride Matching and Reservations Service.	SR 3.1.4.4, GGO 13.5.2,
		4.2.3.016	Service payments shall include payment for Incident Management (Mayday Service).	SR 3.1.4.4, GGO 13.5.2,
		4.2.3.017	Service payments shall include payment for Public Transit usage.	SR 3.1.4.4, GGO 13.5.2,
		4.2.3.018	Service payments shall include payment for Parking.	SR 3.1.4.4, GGO 13.5.2,
		4.2.3.019	Service payments shall include payment for toll road usage.	SR 3.1.4.4, GGO 13.5.2,
		4.2.3.020	Service payments shall be accepted via electronic pre-payment methods (eg. Debit cards).	USR 2.4.3.1, 3.1.0, 3.1.1
		4.2.3.021	Service payments shall be accepted via credit card transactions.	USR 2.4.3.1, 3.1.0, 3.1.1
		4.2.3.022	Service payments shall be accepted via SMART card transactions.	USR 2.4.3.1, 3.1.0, 3.1.1
		4.2.3.023	Service payments shall be accepted via PROXIMITY card transactions.	USR 2.4.3.1, 3.1.0, 3.1.1
		4.2.3.025	A single payment media shall be supported for all transportation services.	USR 3.1.2.1

Component				Source
Service	Function	Sub-Function	Requirement	
Probe Vehicle	TC	4.2.3.026	A single payment media shall be supported for transportation services and other uses, such as retail purchases, utility bills, etc.	USR 3.1.2.6
		4.2.3.028	Voided or invalid payment media shall be detected.	USR 3.1.2.3
	MTC	DITC		
		5.4.3.002	Traffic conditions information shall be distributed to requesting agencies and other ITS services to support in-vehicle navigation.	USR 1.6.4
Regional Incident Management Center	IM	5.4.3.004	Traffic conditions information shall be distributed to requesting agencies and other ITS services to support routing and guidance.	USR 1.6.4
		PIR		
		MRPP		
		6.1.2.030	Measures of effectiveness data shall be collected to support improvements on incident management plans.	Derived